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- 4. The following is a list of translations from Russian into Hungarian in the field of chemistry:
  - (a) Altalanos Kemiai Laboratoriumi Gyakorlatok (General Chemistry Laboratory Exercises), translation printed in Budapest in 1951. It was written by Balezin (fnu) in Russian.
  - (b) Technokemiai Szamitasok (Industrial Physical Chemistry Calculations), a translation printed in Budapest under the title Ipari Fizikai Kemiai Szamitasok (Industrial Physical Chemistry Calculations) in 1952; this was written in Russian by Beskov (fnu).
  - (c) Kemiai Termodinamika (Chemical Thermodynamics), a translation printed in Budapest in 1951; it was written in Russian by Karapetyanc (fnu).
  - (d) <u>Kiserleti Fizika</u> (Experimental Physics) translated from Russian and printed in Budapest in 1951; it was written by Paplekszi (fnu).
  - (e) Pedagogy, by Kairov (fnu), was translated from Russian in 1951. It was written for intermediate school teachers and it shows how Hungarian schools can use Soviet methods.
- 5. The sum of 10 thousand forints was granted to the Physical Chemistry Institute at Eoetvoes Lorand University for the purchase of books and publications for 1952. The following is a list of foreign scientific publications being received by the Physical Chemistry Institute 50X1
  - (a) Archiv fuer Technische Messungen from Germany;
  - (b) Elektrochemie und Angewandte Physikalische Chemie from Germany;

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- (c) Journal of the Electrochemical Society, England;
- (d) Journal of the Chemical Society, London, England;
- (e) Journal of the American Chemical Society from the US;
- (f) Journal of Physical and Colloid Chemistry, US;
- (g) Journal of Chemical Physics, US;
- (h) Acta Chemica Helvetica from Switzerland;
- Kolloid Zeitschrift from Germany;
- (j) Nature from England;
- (k) Naturwissenschaeften, Germany;
- (1) Nucleonics from England;
- (m) Zeitschrift fuer Physikalische Chemie, Germany;
- (n) <u>Funktechnik</u> from Germany;
- (o) Funk und Ton, Germany;
- (p) Experientia, Switzerland;
- (q) Industrial and Engineering Chemistry, US;

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- (r) Communications des Traveaux Chimique, France;
- (s) Transactions of the Faraday Society, England;
- (t) Discussions of the Faraday Society from England;
- (u) Werkstoffe und Korrosion, Germany;
- (v) Endeavour from England.
- 6. Following is a list of scientific journals published in Hungary:
  - (a) Magyar Kemiai Folyoirat (Hungarian Chemical Journal), was a 32 page Monthly edited by Tibor Erdey-Gruz.
  - (b) Magyar Kemikusok Lapja (Journal of the Hungarian Chemists), was another 32 page monthly. It was edited by Dr Karoly Magyar.
  - (c) <u>Kemiai Szemle I</u> (Chemical Review), was composed of industrial reviews, extracts, and a digest of articles from the West Zone.
  - (d) Kemiai Szemle II (Chemical Review) consisted of extracts and digests translated from the USSR and the Satellites only.
  - (e) The Journal in Physics was published by the Academy of Science.
    This was the only physics magazine.

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